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- 1. 20070254884. 10 Nov 04. 01 Nov 07. Compositions and Methods for Inducing Cell Dedifferentiation. Chen; Shuibing, et al. 514/247; 514/252.1 514/256 514/263.1 514/266.1 544/224 544/242 544/264 544/283 544/336 544/349 A61K31/497 20060101 A61K31/50 20060101 A61K31/517 20060101 A61K31/52 20060101 C07D237/00 20060101 C07D239/00 20060101 C07D239/72 20060101 C07D241/00 20060101 C07D241/36 20060101 C07D473/00 20060101
- 2. 20050176707. 10 Nov 04. 11 Aug 05. Compositions and methods for inducing cell dedifferentiation. Chen, Shuibing, et al. 514/234.5; 514/263.22 514/263.3 514/263.4 544/114 544/276 544/277 A61K031/5377 A61K031/52 A61K031/522 C07D473/12 C07D473/10 .
- 3. 7592177. 10 Nov 04; 22 Sep 09. Compositions and methods for inducing cell dedifferentiation. Chen; Shuibing, et al. 435/377; 424/9.2 514/234.2 544/118 544/277 . C07D473/32 20060101 A61K31/52 20060101 C12N5/08 20060101 .
- 4. WO 2005047524 A2. Substituted 2-amino-9H-purine derivatives are cell dedifferentiation inducers useful for treating bone disorder associated with defective osteoblast, e.g. osteoporosis, rickets, osteomalacia, McCune-Albright syndrome and Paget's disease. CHEN S, et al.

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